



Sheet 1 of 1

Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 30882/MEY5103	Serial No. 10,748,084
<b>INFORMATION DISCLOSURE STATEMENT</b>		Applicant Conrad et al.	
		Filing Date December 30, 2003	Group 1755

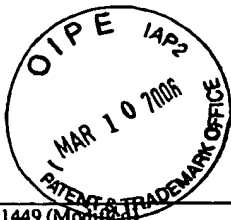
U.S. PATENT DOCUMENTS							
*Examiner Initials	Document Number	Issue Date	Name	Class	Subclass	Filing Date if Appropriate	
	5,376,442	DEC. 27, 1994	Davidson et al.	428	307.7		
	4,657,754	Apr. 14, 1987	Bauer et al.	423	625		
	6,796,143 B2	Sep. 28, 2004	Clasen et al.	65	17.3		

FOREIGN PATENT DOCUMENTS							
*Examiner Initials	Document Number	Publication Date	Country	Class	Subclass	Translation	
						Yes	No
	DE10120084	10-24-2002	Germany			Abstract Only	
	DE19623587	12-18-1997	Germany			Abstract Only	
	DE3916643	01-03-1991	Germany			Abstract Only	
	CA 2 380 576	02-22-2001	Canada				X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		

Examiner <i>David R. Langh</i>	Date Considered <i>6/30/2006</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

*NO FEE OR CERTIFICATION*



Sheet 1 of 1

Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 30691/MEY5103	Serial No. 10/748,084
INFORMATION DISCLOSURE STATEMENT		Applicant Conrad et al.	
		Filing Date 12/30/03	Group 1755

U.S. PATENT DOCUMENTS							
*Examiner Initials		Document Number	Issue Date	Name	Class	Subclass	Filing Date if Appropriate

FOREIGN PATENT DOCUMENTS							
*Examiner Initials		Document Number	Publication Date	Country	Class	Subclass	Translation
							Yes No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
		<del>"Monodispersed Metal (Hydrous) Oxides - A Fascinating Field of Colloid Science", Matijevic, Acc. Chem. Res., 1981, pp. 22-29</del>					
		<del>"Formation, Packing, and Sintering of Monodisperse TiO<sub>2</sub> Powders, Barringer et al., J. Am. Ceram. Soc. 1982, pp. C199-C201</del>					
		<del>"Applications of Sol-Gel Methods for Glass and Ceramics Processing", Mackenzie, Ultrastructure Processing of Ceramics, Glasses and Composites, 1984, pp. 15-26</del>					
		<del>"Synthesis and Characterization of Monosized Doped TiO<sub>2</sub> Powders", Fegley Jr. et al., J. Am. Ceram. Soc. 1984, pp. C113-C116</del>					
		<del>"Synthesis, Characterization, and Processing of Monosized Ceramic Powders", Fegley et al., Mat. Res. Soc. Symp. Proc. Vol. 32, 1984, pp. 187-197</del>					
		<del>"Preparation of Y-Doped Zirconia by Emulsion Technique", Rinn et al., Ceramic Powder Processing Science (Proceedings of the Second International Conference, October 12-14, 1988, pp. 221-228</del>					
		<del>"Herstellung Nanoskaliger Pulver Durch Thermische Synthese im Pulsationsreaktor", Begand et al., 1988, D 12 D 16</del>					
		<del>"Einsatz des Pulsationsreaktors für die Stoffbehandlung in der Chemischen Industrie", Begand et al., 1988, pp. 746-749</del>					
		<del>"Processing of Nanosized Ceramic Powders - A Bimodal Slip Casting Approach", Bowen et al., Ceramic Transactions, 1988, pp. 211-218</del>					
		<del>"Preparation of Monodisperse Al<sub>2</sub>O<sub>3</sub> by the Microwave Heating of Zirconyl Chloride Solutions", Moon et al., J. Am. Ceram. Soc. 78[4], 1995, pp. 1103-1106</del>					
		<del>"Sintering of Bimodal Y<sub>2</sub>O<sub>3</sub> Stabilized Zirconia Powder Mixtures with a Nanocrystalline Component", Moskovits et al., Nanostructured Materials, Vol. 11, No. 2, 1999, pp. 179-185</del>					

Examiner <i>[Signature]</i>	Date Considered <i>4/30/2006</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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